Knowledge Checks

Question 1

1/1 point (graded)
Which three fields are available when creating a Pie chart for visualization?

☑ Legend

☐ Group
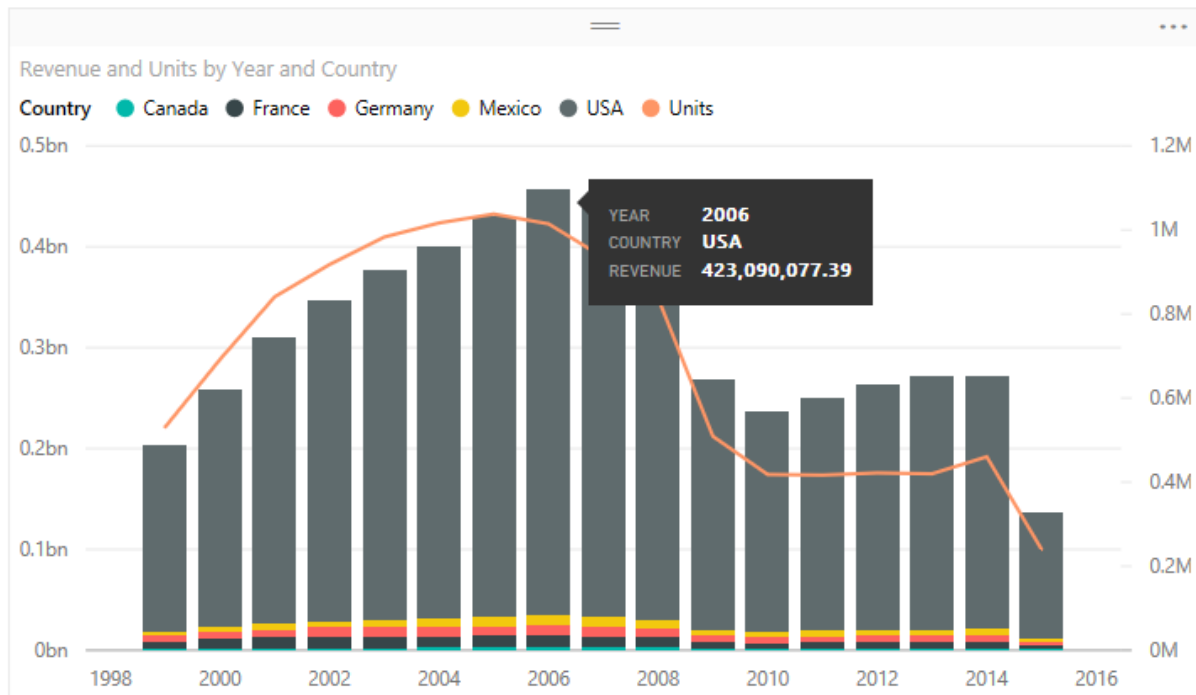
☑ Details

☑ Values

✔

Submit   You have used 2 of 2 attempts

Question 2

1/1 point (graded)
Consider the following chart:

Revenue and Units by Year and Country

Country ● Canada ● France ● Germany ● Mexico ● USA ● Units

YEAR	2006
COUNTRY	USA
REVENUE	423,090,077.39

Drag and drop the fields to the corresponding settings to create the above chart.

Shared Axis
Drag data fields here Year

Column Series
Drag data fields he Country

Column Values
Drag data fields he Revenue

Line Values
Drag data fields here Units

	Category	Segment	
◀			▶

✔

Submit   You have used 2 of 2 attempts

Question 3

0/1 point (graded)

By default, which level of filter behaves the same as a slicer in a report in Power BI Desktop

- ○ Visual level filter
- ○ Page level filter ✔
- ● Report level filter ✘
- ○ Query level filter

Explanation

When you create a slicer in a report, the slicer will filter the visualizations on the current page, similar to page level filter.
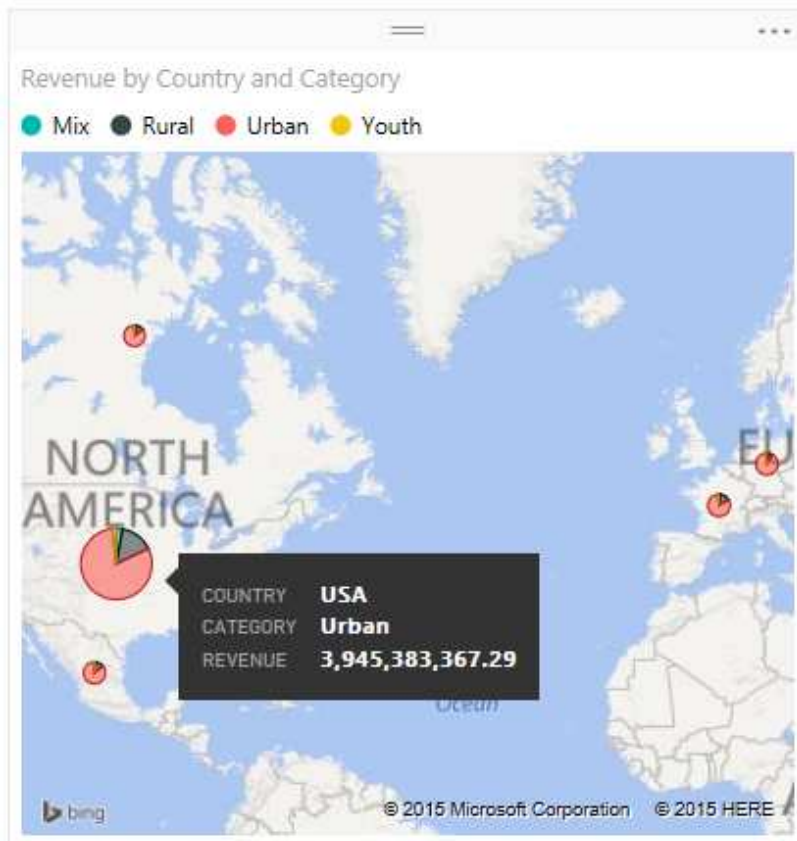
Submit   You have used 2 of 2 attempts

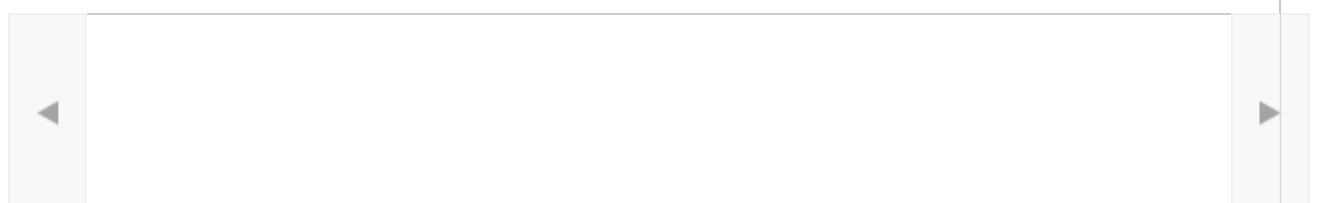ℹ   Answers are displayed within the problem

Question 4

0/1 point (graded)
Consider the following chart:

Revenue by Country and Category

● Mix ● Rural ● Urban ● Youth

COUNTRY	USA
CATEGORY	Urban
REVENUE	3,945,383,367.29

Drag and drop the fields to the corresponding settings to create the above chart.

Location
Drag data fields he Country

Legend
Drag data fields h Category

Longitude
Drag data fields h Segment

Latitude
Drag data fields her Units

Size
Drag data fields h Revenue

Color Saturation
Drag data fields here Year

✖

Explanation

To create the above chart, you need to set the following fields:

Location: Country

Legend: Category

Size: Revenue

| Submit | You have used 2 of 2 attempts |

ℹ Answers are displayed within the problem

Question 5

0/1 point (graded)

Consider the following chart:

Segment	Mix	Rural	Urban	Youth	Total
All Season	136,926,343.93				136,926,343.93
Convenience			1,719,010,958.50		1,719,010,958.50
Extreme			748,460,924.70		748,460,924.70
Moderation			1,744,323,523.62		1,744,323,523.62
Productivity	8,010,443.00	622,238,136.47			630,248,579.48
Regular			86,622,624.78		86,622,624.78
Select		167,085,814.01			167,085,814.01
Youth				98,756,128.21	98,756,128.21
Total	144,936,786.94	789,323,950.48	4,298,418,031.60	98,756,128.21	5,331,434,897.22

Drag and drop the fields to the corresponding settings to create the above chart.

Rows

Drag data fields here

Columns

Drag data fields h Segment

Values

Drag data fields h Revenue

✖

Explanation

To create the above chart, you need to set the following fields:

Rows: Segment

Columns: Category

Values: Revenue

Submit   You have used 2 of 2 attempts

ℹ Answers are displayed within the problem

Question 6

0/1 point (graded)

When creating a waterfall chart, which two field options that you need to define?

- ☑ Category ✔

- ☐ X Axis

- ☐ Y Axis ✔

- ☑ Size

✖

Explanation

When creating a waterfall chart, you need to define both the Category and the Y Axis fields.

ℹ️ Answers are displayed within the problem

Question 7

1/1 point (graded)

Which visualization would you use to show progress toward a particular target?

- ○ Bar chart
- ○ Scatter chart
- ○ Waterfall
- ● Gauge ✔

Question 8

1/1 point (graded)

Which three shapes can you create using the Insert Shapes feature in Power BI Desktop?

- ☐ Flowchart
- ☑ Triangle
- ☑ Rectangle
- ☑ Oval

✔

Submit

You have used 2 of 2 attempts